

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2030	375/141,140,260,142,143,144,145.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:37
L2	3165	375/141,140,260,142,143,144,145,343,349.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:37
L3	101	(macrodiversity or (macro near diversity)) same (handover or (hand near over))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:38
L4	332	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and (different near base)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:38
L5	2	2 and 3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:38
L6	25	2 and 4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:38
S1	292	macrodiversity or (macro near diversity)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 17:43
S3	292	macrodiversity or (macro near diversity)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 14:08
S4	31	(macrodiversity or (macro near diversity) ) near mode	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 14:13
S5	32	(macrodiversity or (macro near diversity) ) with switch\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 14:38
S6	8135	channel near cod\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 14:38

S7	28	(macrodiversity or (macro near diversity)) and (channel near cod\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 15:01
S8	54	(macrodiversity or (macro near diversity)) and (code with (new or different))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 15:01
S9	66	(macrodiversity or (macro near diversity)) and (code with (new or different))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/11 16:00
S10	2	("6501965").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 16:00
S11	4	("5430455"   "5442367"   "6252549"   "6301238").PN.	USPAT	OR	OFF	2004/08/11 16:04
S12	2	("5864578"   "5923650").PN.	USPAT	OR	OFF	2004/08/11 16:04
S13	9	"6018662".URPN.	USPAT	OR	OFF	2004/08/11 16:05
S14	80	(macrodiversity or (macro near diversity)) same (handover or (hand near over))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:38
S15	0	(macrodiversity or (macro near diversity)) and Blakeney.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 16:10
S16	167	Blakeney.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 16:10
S17	0	Blakeney.in. and (handover or (hand near over))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 16:26
S18	545	(soft near (handover or (hand near over)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 16:41
S19	2	(soft near (handover or (hand near over))) and (microdiversity or (micro near diversity))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/11 16:42
S20	76	((soft near (handover or (hand near over))) or (microdiversity or (micro near diversity))) and channel and rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 19:14

S21	2	("6018662").PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 14:49
S22	144	(soft near hand) with channel	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 14:49
S23	538	(soft near hand\$6) with channel	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/08/15 14:49
S24	292	macrodiversity or (macro near diversity)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 14:50
S25	36	((soft near hand\$6) with channel) and (macrodiversity or (macro near diversity) )	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 15:51
S26	9	"6018662".URPN.	USPAT	OR	OFF	2004/08/15 15:23
S27	8	("5771229"   "5987326"   "6018662"   "6148209"   "6198937"   "6230005"   "6243582"   "6377809").PN.	USPAT	OR	OFF	2004/08/15 15:26
S28	0	"6590879".URPN.	USPAT	OR	OFF	2004/08/15 15:30
S29	2	("5864578"   "5923650").PN.	USPAT	OR	OFF	2004/08/15 15:30
S30	9	"6018662".URPN.	USPAT	OR	OFF	2004/08/15 15:31
S31	9	"6018662".URPN.	USPAT	OR	OFF	2004/08/15 15:32
S32	15	(macrodiversity or (macro near diversity)) same rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 16:20
S33	7	((("6615035") or ("6501965") or ("6369774"))).PN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 16:20
S34	0	(macrodiversity or (macro near diversity)) with mode with differnet	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/05 17:41
S35	5	(macrodiversity or (macro near diversity)) with mode with different	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 16:33

S36	9	("5701585"   "5737702"   "5765103"   "5905950"   "5913166"   "5920808"   "5930712"   "6073010"   "6078817"   "2001/0041569").PN.	USPAT	OR	OFF	2004/08/15 16:24
S37	9	("same" near information) same rake same different	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 16:36
S38	33	("same" with (base near station)) same rake same different	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 17:43
S39	161	(macrodiversity or (macro near diversity)) and channels	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 17:44
S40	149	((macrodiversity or (macro near diversity)) and channels) and different	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 17:44
S41	115	((((macrodiversity or (macro near diversity)) and channels) and different) and combin\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 17:45
S42	30	(((((macrodiversity or (macro near diversity)) and channels) and different) and combin\$4) and rnc	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/15 17:45
S43	322	(macrodiversity or (macro near diversity))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:21
S44	51	S43 and rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/05 17:49
S45	36	S43 and (soft near handoff)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/05 17:50
S46	22	S43 same (soft near handoff)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/05 17:50
S47	322	(macrodiversity or (macro near diversity))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 17:13

S48	51	S47 and rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 19:13
S49	2094	rake same combin\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 19:13
S50	104	( (soft near (handover or (hand near over))) or (microdiversity or (micro near diversity))) and rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:41
S51	55	S49 and S50	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 19:14
S52	322	(macrodiversity or (macro near diversity))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:33
S53	844594	control same data	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:21
S54	145	S52 and S53	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:21
S55	38	S54 and rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:33
S56	34	(macrodiversity or (macro near diversity)) near mode	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:33
S57	4	S56 and rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 10:40
S58	200	cdma and rake and (plurality near channel)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:40
S59	324	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 14:16

S60	40	S58 and S59	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:41
S61	11	("5109390"   "5267261"   "5652748"   "5809019"   "5854785"   "5883888"   "5907586"   "5933787"   "6005855"   "6021122"   "6308054").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/13 14:06
S62	871	spreading near factor	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 14:09
S63	362	(spreading near factor) same channel	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 14:09
S64	200	cdma and rake and (plurality near channel)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 14:10
S65	22	S63 and S64	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 14:10
S66	25	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and rake and (spreading near factor)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 14:42
S67	25	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and rake and (spreading near factor)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 14:48
S68	258	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and rake and channels	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 14:48
S69	227	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and rake and channels and combin\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 14:48
S70	107	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and rake and (channels same combin\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 17:31

S71	22	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and rake and (channels same resource)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 17:35
S72	17	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) same (channels same resource)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 17:35
S73	8	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) same (channels with resource)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 17:43
S74	311	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) and (different near base)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:38
S75	118	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) same (different near base)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 17:44
S76	117	( (soft near (handoff or handover or (hand near over))) or (microdiversity or (micro near diversity))) same (different near base near station)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 17:44
S77	103	S76 and channel	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 17:44
S78	44	S77 and rake	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 17:44
S79	351	(macrodiversity or (macro near diversity))	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 18:35

Day : Monday  
Date: 11/7/2005

# **PALM INTRANET**

Time: 18:39:17

## Inventor Name Search Result

Your Search was:

Last Name = LUCIDARME

First Name = THIERRY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09155278</u>	6823177	150	01/25/1999	RADIO STATION WITH CIRCULARLY POLARISED ANTENNAS	LUCIDARME, THIERRY
<u>09174894</u>	6370356	150	10/19/1998	APPARATUS AND METHOD OF PROVIDING A MOBILE COMMUNICATION SYSTEM.	LUCIDARME, THIERRY
<u>09221779</u>	Not Issued	161	12/28/1998	TELECOMMUNICATIONS SYSTEM WITH BANDWIDTH AGILE RECEIVERS AND TRANSMITTERS	LUCIDARME, THIERRY
<u>09286955</u>	6704546	150	04/06/1999	METHOD AND APPARATUS FOR ALLOCATION OF A TRANSMISSION FREQUENCY WITHIN A GIVEN FREQUENCY SPECTRUM	LUCIDARME, THIERRY
<u>09555320</u>	Not Issued	61	08/15/2000	BASE STATION FOR MOBILE PHONE	LUCIDARME, THIERRY
<u>09555324</u>	6615035	150	09/20/2000	PUBLIC MOBILE COMMUNICATION SYSTEM COMPATIBLE WIRELESS COMMUNICATION SYSTEM	LUCIDARME, THIERRY
<u>09700550</u>	6501965	150	11/14/2000	RADIO COMMUNICATION BASE STATION ANTENNA	LUCIDARME, THIERRY
<u>09762795</u>	6369774	150	02/09/2001	Radio communication base station antenna	LUCIDARME, THIERRY
<u>09868470</u>	Not Issued	41	08/23/2001	Mobile communication system and method of operating the same having compressed mode operation	LUCIDARME, THIERRY
<u>09869187</u>	Not Issued	71	08/22/2001	Cellular radio communication method, control equipment and mobile stations using said method	LUCIDARME, THIERRY
<u>09890546</u>	Not	71	07/31/2001	Radio station antenna with circular	LUCIDARME,



	Issued			polarisation	THIERRY
<u>10088753</u>	Not Issued	30	06/11/2002	Mobile telecommunications network with distributed base stations	LUCIDARME, THIERRY
<u>10095729</u>	Not Issued	30	03/12/2002	Unit for transmitting data blocks in acknowledged mode on a channel featuring a radio link with a mobile station	LUCIDARME, THIERRY
<u>10111440</u>	Not Issued	30	04/24/2002	Method for estimating the transfer time for packets using a wireless network	LUCIDARME, THIERRY
<u>10161363</u>	Not Issued	30	06/03/2002	Method of transmitting IP packets via a cellular radio communication system, and the cellular system equipment for implementing this method	LUCIDARME, THIERRY
<u>10220754</u>	<u>6675016</u>	150	09/03/2002	METHOD FOR TRANSMITTING RADIO SIGNALS, RADIO COMMUNICATION ACCESS NETWORK AND TERMINAL USING SAME	LUCIDARME, THIERRY
<u>10297775</u>	<u>6785535</u>	150	05/13/2003	METHOD FOR MONITORING COMMUNICATIONS IN A CELLULAR RADIOCOMMUNICATION SYSTEM, AND NETWORK CORE THEREFOR	LUCIDARME, THIERRY
<u>10312933</u>	Not Issued	61	09/05/2003	Cellular radiocommunication system with means for locating faulty terminals	LUCIDARME, THIERRY
<u>10416175</u>	Not Issued	20	05/08/2003	Method and device for evaluating the energy level of a radio signal	LUCIDARME, THIERRY
<u>10436064</u>	Not Issued	30	05/13/2003	Method of restricting the use of a radio terminal and an associated restriction device	LUCIDARME, THIERRY
<u>10477023</u>	Not Issued	30	11/05/2003	System and method for message redirection between mobile telecommunication networks with different radio access technologies	LUCIDARME, THIERRY
<u>10477408</u>	Not Issued	30	11/07/2003	Variable radiation pattern radiocommunication base station	LUCIDARME, THIERRY
<u>10483119</u>	Not Issued	30	01/05/2004	Method for monitoring radio equipment for communication between a mobile terminal and a cellular infrastructure with	LUCIDARME, THIERRY

				spectrum dispersion and arrangement for performing said method	
<u>10509397</u>	Not Issued	41	09/24/2004	Communication system and related supervision method	LUCIDARME, THIERRY
<u>10510274</u>	Not Issued	30	10/05/2004	Method for controlling radio resources assigned to a communication between a mobile terminal and a cellular infrastructure, and facilities	LUCIDARME, THIERRY
<u>10645254</u>	Not Issued	30	08/21/2003	Method of transmitting radio signals with polarization diversity and radiocommunication station and terminal for implementing the method	LUCIDARME, THIERRY
<u>10654182</u>	Not Issued	30	09/03/2003	Method of allocating resources in a space division radiocommunication system and equipment for the implementation of the method	LUCIDARME, THIERRY
<u>10718423</u>	Not Issued	30	11/20/2003	Method for detecting a signal and receiver system for the implementation of the method	LUCIDARME, THIERRY
<u>10719776</u>	Not Issued	30	11/21/2003	Method for detecting a signal and receiver system for the implementation of the method	LUCIDARME, THIERRY
<u>10774711</u>	Not Issued	30	02/09/2004	Method of processing a signal by a radio receiver and radio receiver for the implementation of the method	LUCIDARME, THIERRY
<u>10780403</u>	Not Issued	30	02/17/2004	Method of controlling a mode of reporting of measurements on a radio interface and radio network controller for the implementation of the method	LUCIDARME, THIERRY
<u>10843539</u>	Not Issued	30	05/11/2004	Method of controlling allocation of orthogonal variable spreading factor codes in a cellular radio network and control equipment for implementing the method	LUCIDARME, THIERRY
<u>10859663</u>	Not Issued	30	06/03/2004	Method of controlling the relative power of radio signals transmitted in macrodiversity mode and a radio network controller for implementing the method	LUCIDARME, THIERRY
<u>10860256</u>	Not Issued	30	06/03/2004	Method and device for selecting parameters for a cellular radio	LUCIDARME, THIERRY

				communication network based on occurrence frequencies	
<u>10878501</u>	Not Issued	30	06/28/2004	Method for measuring the time of arrival of a radio signal, receiver and system to carry out the method	LUCIDARME, THIERRY
<u>10889482</u>	Not Issued	30	07/12/2004	Method of accessing resources of a radiocommunication system, mobile terminal and base station for the implementation of the method	LUCIDARME, THIERRY
<u>11182030</u>	Not Issued	19	07/14/2005		LUCIDARME, THIERRY
<u>60644741</u>	Not Issued	20	01/18/2005	Push to talk/instant messaging silent mode process	LUCIDARME, THIERRY
<u>08310386</u>	Not Issued	164	09/22/1994	PROCESS AND APPARATUS FOR THE TRANSMISSION OF DATA BY DIRECT SEQUENCE SPECTRUM SPREADING, AND THEIR APPLICATION TO A SYSTEM FOR REMOTELY CONTROLLING A CHANGE OF STATE	LUCIDARME, THIERRY J.
<u>08310392</u>	Not Issued	164	09/22/1994	PROCESS AND APPARATUS FOR DIGITAL TRANSMISSION BY DIRECT SEQUENCE SPECTRUM SPREADING	LUCIDARME, THIERRY, JEAN


Inventor Search Completed: No Records to Display.

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Day : Monday  
Date: 11/7/2005


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Time: 18:39:22

**Inventor Name Search Result**

Your Search was:

Last Name = LESCUYER

First Name = PIERRE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09868470</u>	Not Issued	41	08/23/2001	Mobile communication system and method of operating the same having compressed mode operation	LESCUYER, PIERRE
<u>09869187</u>	Not Issued	71	08/22/2001	Cellular radio communication method, control equipment and mobile stations using said method	LESCUYER, PIERRE
<u>10111440</u>	Not Issued	30	04/24/2002	Method for estimating the transfer time for packets using a wireless network	LESCUYER, PIERRE
<u>10161363</u>	Not Issued	30	06/03/2002	Method of transmitting IP packets via a cellular radio communication system, and the cellular system equipment for implementing this method	LESCUYER, PIERRE
<u>10220754</u>	6675016	150	09/03/2002	METHOD FOR TRANSMITTING RADIO SIGNALS, RADIO COMMUNICATION ACCESS NETWORK AND TERMINAL USING SAME	LESCUYER, PIERRE
<u>10312933</u>	Not Issued	61	09/05/2003	Cellular radiocommunication system with means for locating faulty terminals	LESCUYER, PIERRE
<u>10436064</u>	Not Issued	30	05/13/2003	Method of restricting the use of a radio terminal and an associated restriction device	LESCUYER, PIERRE
<u>10477023</u>	Not Issued	30	11/05/2003	System and method for message redirection between mobile telecommunication networks with different radio access technologies	LESCUYER, PIERRE
<u>10493997</u>	Not	71	04/27/2004	Method for controlling radio	LESCUYER,

	Issued			resources allocated to a mobile terminal in a cellular system	PIERRE
<u>10509397</u>	Not Issued	41	09/24/2004	Communication system and related supervision method	LESCUYER, PIERRE
<u>11154911</u>	Not Issued	19	06/16/2005	Diagnostic method for brain damage-related disorders	LESCUYER, PIERRE
<u>60644741</u>	Not Issued	20	01/18/2005	Push to talk/instant messaging silent mode process	LESCUYER, PIERRE
<u>60725063</u>	Not Issued	20	10/07/2005	Network warning for assisting active mode inter-domain roaming within 3GPP radio	LESCUYER, PIERRE

Inventor Search Completed: No Records to Display.

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Last Name	First Name
<input type="text" value="LESCUYER"/>	<input type="text" value="PIERRE"/>

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Day : Monday  
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# PALM INTRANET

Time: 18:39:26

## Inventor Name Search Result

Your Search was:

Last Name = DUPLESSIS

First Name = PHILIPPE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06221471</u>	<u>4385385</u>	150	12/30/1980	CIRCUIT FOR MONITORING A DIGITAL SIGNAL GENERATOR	DUPLESSIS, PHILIPPE
<u>06235818</u>	<u>4390983</u>	150	02/19/1981	DIGITAL FREQUENCY SENDER	DUPLESSIS, PHILIPPE
<u>06348543</u>	<u>4510601</u>	150	02/12/1982	DIGITAL FREQUENCY RECEIVER	DUPLESSIS, PHILIPPE
<u>06420208</u>	<u>4489412</u>	150	09/20/1982	SIGNAL DISTRIBUTION SYSTEM FOR A TIME-DIVISION EXCHANGE	DUPLESSIS, PHILIPPE
<u>06562385</u>	<u>4551852</u>	150	12/16/1983	PROCESS FOR SPREADING THE VOLUME OF TRAFFIC OVER DIFFERENT CONTROL CHANNELS OF A CELLULAR RADIO TRANSMISSION SYSTEM	DUPLESSIS, PHILIPPE
<u>09174894</u>	<u>6370356</u>	150	10/19/1998	APPARATUS AND METHOD OF PROVIDING A MOBILE COMMUNICATION SYSTEM.	DUPLESSIS, PHILIPPE
<u>09555320</u>	Not Issued	61	08/15/2000	BASE STATION FOR MOBILE PHONE	DUPLESSIS, PHILIPPE
<u>09555324</u>	<u>6615035</u>	150	09/20/2000	PUBLIC MOBILE COMMUNICATION SYSTEM COMPATIBLE WIRELESS COMMUNICATION SYSTEM	DUPLESSIS, PHILIPPE
<u>09869187</u>	Not Issued	71	08/22/2001	Cellular radio communication method, control equipment and mobile stations using said method	DUPLESSIS, PHILIPPE
<u>10182360</u>	Not Issued	30	09/25/2002	Dual band unidirectional scheme in a cellular mobile radio telecommunications system	DUPLESSIS, PHILIPPE
<u>10297775</u>	<u>6785535</u>	150	05/13/2003	METHOD FOR MONITORING COMMUNICATIONS IN A	DUPLESSIS, PHILIPPE

				CELLULAR RADIOCOMMUNICATION SYSTEM, AND NETWORK CORE THEREFOR	
<u>10612209</u>	Not Issued	41	07/02/2003	Method of controlling the availability of a cellular radiocommunication service, terminal and cellular system for the implementation of the method	DUPLESSIS, PHILIPPE

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